

What is claimed is:

1. A mobile system for providing access to remote sources of electronic data, comprising:
 - a mobile communications device having a first communications link for accessing a remote source of electronic data;
 - 5 a data input interface for inputting data for transmission over said first communications link; and
 - a separated display which communicates with said mobile communications device via a second communications link.
2. The mobile system as recited in Claim 1, wherein said mobile communications device comprises a mobile phone.
3. The mobile system as recited in Claim 1, wherein said data input interface comprises a keyboard.
4. The mobile system as recited in Claim 1, wherein said first communications link comprises a wireless link.
5. The mobile system as recited in Claim 1, wherein said second communications link comprises a BLUETOOTH link.
6. The mobile system as recited in Claim 1, wherein said separated display comprises an LCD display.
7. A method of accessing a remote data source using a mobile communications device, comprising:
 - linking said mobile communications device to said remote data source;
 - and

5 linking said mobile communications device to a separated display.

8. The method as recited in Claim 7, wherein said first linking step is performed wirelessly.

9. The method as recited in Claim 8, wherein said wireless first linking step is performed using a WiFi system.

10. The method as recited in Claim 8, wherein said wireless first linking step is performed using a wireless phone network system.

11. The method as recited in Claim 7, wherein said second linking step is performed wirelessly.

12. The method as recited in Claim 11, wherein said second linking step is performed using a BLUETOOTH link.

13. The method as recited in Claim 7, wherein said second linking step is performed via a wired link.

14. The method as recited in Claim 7, wherein said separated display comprises an LCD monitor.